

**Amendment to the Abstract:**

Please replace the paragraph beginning at page 15, line 4, with the following rewritten paragraph:

~~- - The invention relates to a A polyethylene molding material having has a bimodal molecular weight distribution which ~~has~~ with an overall density of  $\geq 0.948 \text{ g/cm}^3$  and a melt flow index  $\text{MFI}_{190/5}$  of  $\leq 0.2 \text{ dg/min}$ . It ~~The molding material~~ comprises an amount of from 35 to 65% by weight of low-molecular-weight ethylene homopolymer A which ~~has~~ having a viscosity number  $\text{VN}_A$  in the range from 40 to 90  $\text{cm}^3/\text{g}$ , a melt flow index  $\text{MFI}_{190/2.16 A}$  in the range from 40 to 2000  $\text{dg/min}$  and a density  $d_A$  of  $\geq 0.965 \text{ g/cm}^3$ ; ~~and an amount of. Also included is~~ from 35 to 65% by weight of high-molecular-weight ethylene copolymer B which ~~has~~ having a viscosity number  $\text{VN}_B$  in the range from 500 to 2000  $\text{cm}^3/\text{g}$ , a melt flow index  $\text{MFI}_{190/5 B}$  in the range from 0.02 to 0.2  $\text{dg/min}$  and a density  $d_B$  in the range from 0.922 to 0.944  $\text{g/cm}^3$ . The fraction of the molding material according to the invention obtained during a preparative TREF analysis at a temperature of  $78^\circ\text{C} \pm 3 \text{ K}$  using p-xylene has an average molecular weight of  $\geq 200,000 \text{ g/mol}$ . - -~~

Please delete the paragraph beginning at page 15, line 22.